

# Unit Brief To Sidewinder Team

• *This presentation is a proposed sample your unit may use when conducting your brief to the Sidewinder Team.*

• *You should adjust the format as desired or add content if relevant.*

• *The intent is for you to tell the Sidewinder Team "How You Fight".*

**Put Unit Crest**  
**in Slide Master**

**Unit Motto**

*Date*

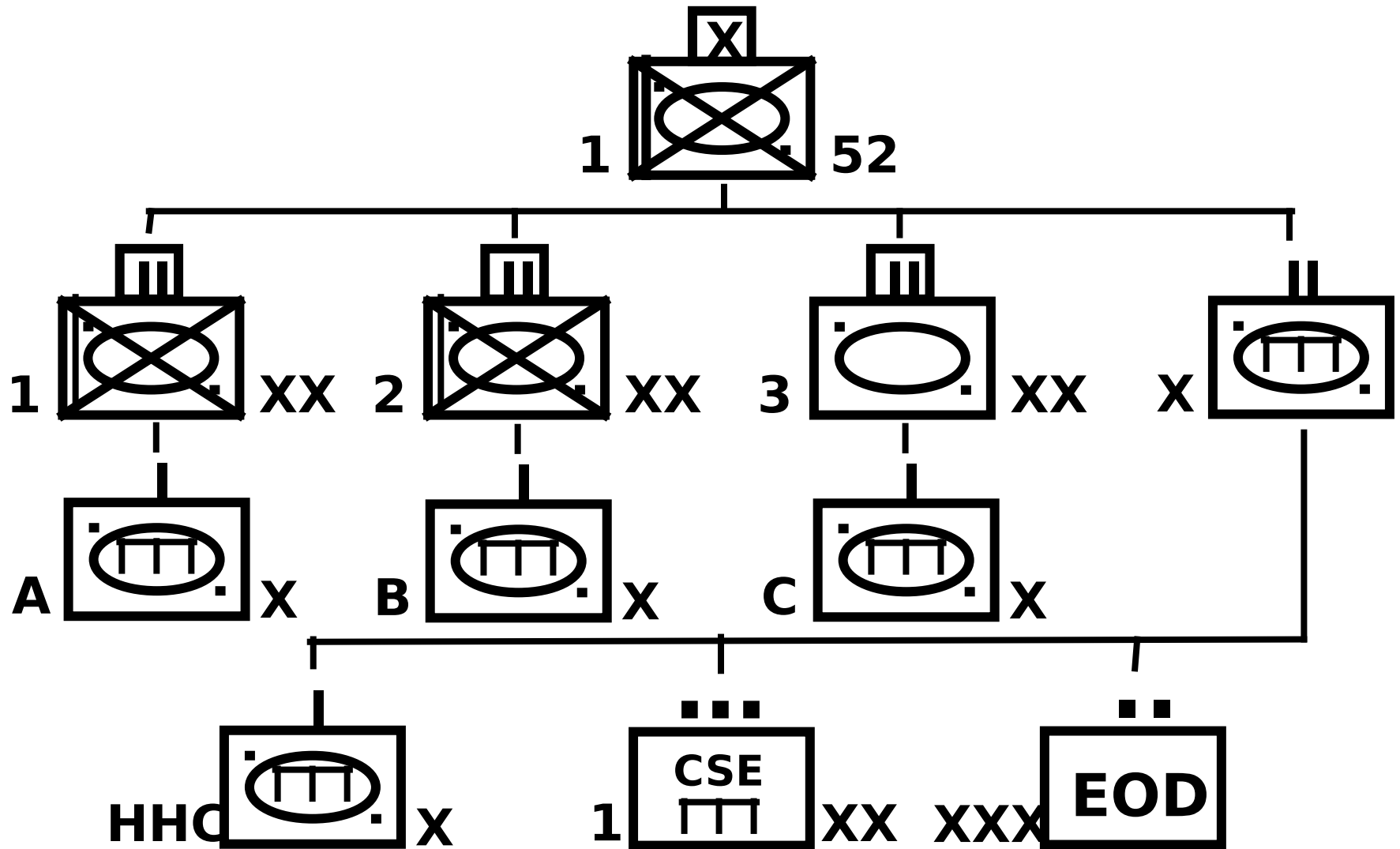
# Purpose

**TO PROVIDE AN OVERVIEW OF  
THE XX ENGINEER  
BATTALION'S COMPOSITION,  
STRUCTURE AND OPERATING  
PROCEDURES, AND TO  
ADDRESS ANY RSOI/ROTATION  
ISSUES AND/OR CONCERNS**

# Agenda

- **TASK ORGANIZATION**
- **350-50-1 EXCEPTIONS**
- **UNIT MISSION**
- **COMMANDER'S INTENT**
- **HOW WE FIGHT**
- **CURRENT TRAINING STATUS**
- **TRAINING OBJECTIVES w/ OC FOCUS AREA**
- **RSOI PLAN**
- **DELIVERABLES**

# Task Organization

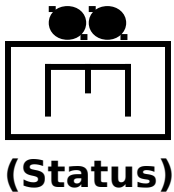
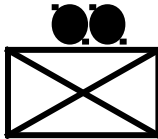


# Force Modules

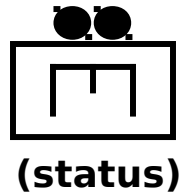
*(Insert planned EN BN support to Force Packages)*

## Force Package 1:

**RRF**

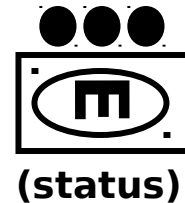
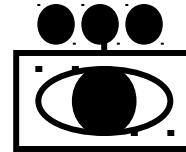
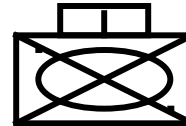


**D-5**



**D-4**

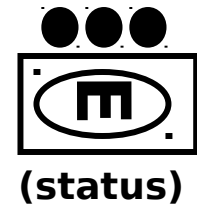
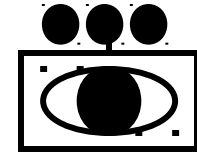
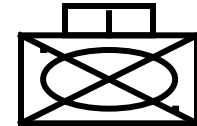
## Force Package 2: **IRC 1 (TF??)**



**D-3**

## Force Package 3:

**IRC 2  
(TF ??)**



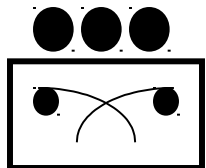
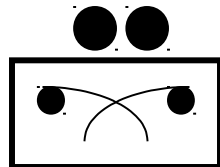
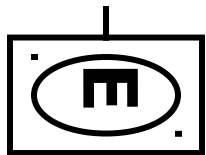
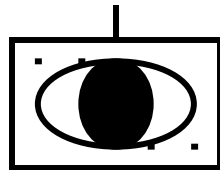
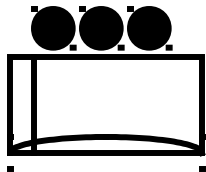
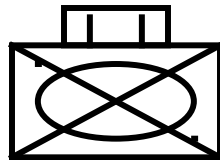
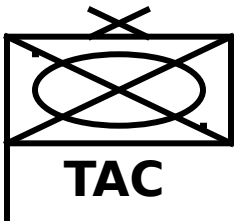
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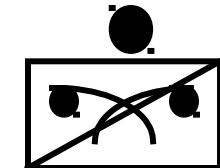
# Force Modules

*(Insert planned EN BN support to Force Packages)*

## Force Package 4: DRF 1



SMOKE

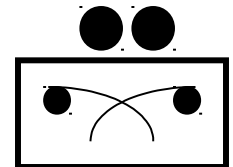
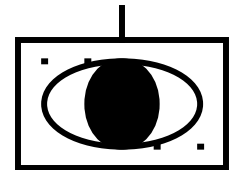
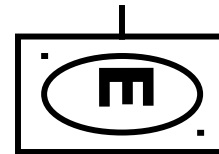
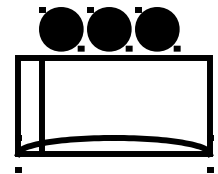
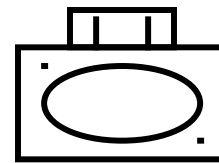


DECON

1 FOX

**D-1**

## Force Package 5: DRF 2



DECON

**D-1**

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# Battalion Key Leaders

POSITION	RANK	NAME Last, First	MONTHS IN POSITION	#PRIOR NTC ROTATIONS	PRIOR ROTATION POSITIONS
BN CDR	LTC				
BN XO	MAJ				
BN CSM	CSM				
BN S3	MAJ				
ABE	CPT				
TERRAIN TEAM NCO	SSG				
BN A/S3 P	CPT				
BN A/S3 O	CPT				
BN S3 NCOIC	SFC				
BN S1	CPT				
BN S2	CPT				
BN S4	CPT				
BN S6	CPT				
BMO	CPT				
BN CHAP	CPT				
EOD TM LDR	SFC				

# A Co Key Leaders

<b>POSITION</b>	<b>RANK</b>	<b>NAME Last, First</b>	<b>MONTHS IN POSITION</b>	<b>#PRIOR NTC ROTATIONS</b>	<b>PRIOR ROTATION POSITIONS</b>
<b>CO CDR</b>	<b>CPT</b>				
<b>CO XO</b>	<b>1LT</b>				
<b>1SG</b>	<b>1SG</b>				
<b>1<sup>ST</sup> PL</b>	<b>2LT</b>				
<b>1<sup>ST</sup> PSG</b>	<b>SFC</b>				
<b>2<sup>D</sup> PL</b>	<b>2LT</b>				
<b>2<sup>D</sup> PSG</b>	<b>SFC</b>				
<b>A&amp;O PL</b>	<b>1LT</b>				
<b>A&amp;O PSG</b>	<b>SFC</b>				



# B Co Key Leaders

<b>POSITION</b>	<b>RANK</b>	<b>NAME Last, First</b>	<b>MONTHS IN POSITION</b>	<b>#PRIOR NTC ROTATIONS</b>	<b>PRIOR ROTATION POSITIONS</b>
<b>CO CDR</b>	<b>CPT</b>				
<b>CO XO</b>	<b>1LT</b>				
<b>1SG</b>	<b>1SG</b>				
<b>1<sup>ST</sup> PL</b>	<b>2LT</b>				
<b>1<sup>ST</sup> PSG</b>	<b>SFC</b>				
<b>2<sup>D</sup> PL</b>	<b>2LT</b>				
<b>2<sup>D</sup> PSG</b>	<b>SFC</b>				
<b>A&amp;O PL</b>	<b>1LT</b>				
<b>A&amp;O PSG</b>	<b>SFC</b>				

# C Co Key Leaders

<b>POSITION</b>	<b>RANK</b>	<b>NAME Last, First</b>	<b>MONTHS IN POSITION</b>	<b>#PRIOR NTC ROTATIONS</b>	<b>PRIOR ROTATION POSITIONS</b>
<b>CO CDR</b>	<b>CPT</b>				
<b>CO XO</b>	<b>1LT</b>				
<b>1SG</b>	<b>1SG</b>				
<b>1<sup>ST</sup> PL</b>	<b>2LT</b>				
<b>1<sup>ST</sup> PSG</b>	<b>SFC</b>				
<b>2<sup>D</sup> PL</b>	<b>2LT</b>				
<b>2<sup>D</sup> PSG</b>	<b>SFC</b>				
<b>A&amp;O PL</b>	<b>1LT</b>				
<b>A&amp;O PSG</b>	<b>SFC</b>				

# HHC Co Key Leaders

POSITION	RANK	NAME Last, First	MONTHS IN POSITION	#PRIOR NTC ROTATIONS	PRIOR ROTATION POSITIONS
CO CDR	CPT				
CO XO	1LT				
1SG	1SG				
SPT PL	1LT				
SPT PSG	SFC				
BMT	WO1				
BMS	SFC				
MEDIC NCOIC	SFC				
DFAC NCO	SFC				
CSE PL	2LT				
CSE PSG	SFC				

# Personnel Status

## MTOE AUTHORIZED

## DEPLOYED FOR ROTATION

	OFFICERS	NCO'S	EM'S	TOTAL	OFFICERS	NCO'S	EM'S	TOTAL
HHC	13	43	67	123	15	28	44	87
Co	5	32	58	95	6	24	57	87
Co	5	32	58	95	6	21	63	90
PLT								
CSE	1 / 1	12 / 8	6 / 4	19 / 13	1 / 1	7 / 5	1 / 22	9 / 28
EOD Det								
w/ attchmts	25	127	193	345	29	85	187	301

Note: This does not include White Cell & ERT

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# Equipment Status

**MTOE AUTHORIZED**

**AT NTC (RAIL/DRAW)**

EQUIPMENT	A Co	B Co	C Co	HHC	Total	Rail	Draw	TOTAL
M113	9	9	9	2	20		20	20
M577	1	1	1	3	5	2	3	5
AVLM Chassis							4	4
AVLB Bridge	4	4	4		8		4	4
AVLB Chassis	4	4	4		8		4	4
ACE	7	7	7		14	14		14
SEE	2	2	2		4		4	4
MICLIC	4	4	4		8	8		8
MICLIC Trlr	2	2	2		4	4		4
M548	2	2	2		4	4		4
Volcano	2	2	2		4	4		4

# Equipment Status

## Attached Equipment

EQUIPMENT	EOD Rail	CSE Rail	CSE Draw	Lt En Plt Draw	Lt En Plt Rail	TOTAL
Dozer			4			
SEE		1	1			
Scraper		2				
Grader		2				
M916			4			
M870			4			

# 350-50-1 Exceptions

- Equipment Changes
- Unit Configuration Changes

## ➤ **EQUIPMENT CHANGES**

- **3 X M1025s (ERT Tm Vehicles)**
- **Using .50 cal vs MK-19 (no MK-19 MILES)**

## ➤ **UNIT CONFIGURATION CHANGES**

- **RECON PLT (ERT X 3: Resourced from 3 Line Cos**

# 350-50-1 Examples

Notes from FORSCOM Regulation 350-50-1 for a standard rotation of one infantry and one armor battalion task force with attachments:

- Per MTOE (maximum of 8 dozers or 14 ACEs deployed to NTC with line companies)
- Engineer units deploying to NTC are only authorized their organic MTOE equipment.
- Environmental Clean-up Team will have capability to respond to spills, communicate with DTOC, Range Control, Rotational EOC and dispose of spills in compliance with NTC Reg 200-3
- Unit is authorized a task organized CSE platoon
- Bde Cdr is authorized and recommended to add 3-5 personnel as an EOD DS team



# Battalion Mission

**THE MISSION SHOULD BE FROM  
THE DEPLOYMENT OPORD**

# Commander's Intent

Insert commander's intent for the rotation

# How We Fight

- C2 STRUCTURE
- OFFENSE
- DEFENSE
- ENGINEER RECONNAISSANCE
- CSS CONCEPT OF OPERATION

# Current Training Status

Battalion METL					Current QTR Actual Rating	Post NTC Goal
	Current QTR Rating (Sub-Unit)					
	ACO	BCO	CCO	HHC		
DEPLOY	P+	T	P+	P	P+	T
C2 All assigned forces	T	P	P+	P+	T	T
Conduct Mobility ENG OPS	T	T	P+	N/A	T	T
Conduct Survivability ENG OPS	T	P	T	P+	T	T
Conduct Countermobility ENG OPS	T	P	T	N/A	T	T
Protect the Force	T	T	T	P	T	T
Sustain the Force	P+	T	P+	T	P+	T

# How Did We Get Here?

- Level & duration of each event
- Engineer tasks trained: Tie to EQT
- Night operations?
- Battle Staff training
- BN orders process
- MDMP                      Issue                      Rehearsals

# Crew Qualification

Vehicle Type	Available # of Crews	Qualified # of Crews	Next Scheduled Gunnery	Projected Ratings (R/A/G)
M113				
AVLB				
AVLM				
M9 ACE				
SEE				
Volcano				

# Weapons Qualification

UNIT	M9	M4/M16	M203	M249	M240	M2	MK19	Combat Life Savers
STD	90% (A)	90% (SA)	90% (SA)	90% (A)	90% (SA)	90% (A)	90% (A)	1/Sqd or crew
HHC	20   16	104   97	4   2	8   7		6   4	1   1	10   10
	80%	93%	50%	88%		67%	100%	100%
A Co	15   14	61   61	4   4	8   8	4   4	8   8	3   3	24   25
	93%	100%	100%	100%	100%	100%	100%	104%
B Co	16   14	60   57	4   3	8   5	4   3	8   5	3   3	24   20
	88%	95%	75%	63%	75%	63%	100%	83%
C Co	16   16	71   64	4   4	4   4	4   4	8   4	3   3	24   21
	100%	90%	100%	100%	100%	50%	100%	88%
BN	67   60	296   279	16   13	28   24	12   11	30   21	10   10	82   76
Total	90%	94%	81%	86%	92%	70%	100%	93%

Did M2's fire off of M113s?

Were crews stabilized?

Describe Combat Lifesaver Bag Distribution.

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# EQT Tables

R: Not Trained

A: Some Sqd/Plt Trained to Standard

G: All Sqd/Plt Trained to Standard

Table	Co	Co	Co	Plt	Bn	Notes
Table I: Ind & Crew Seved Wprns						
Table II: Ldr Demo/Mine Qual						
Table III: Ind Demo/Mine Qual						
Table IV: Ind Demo/Mine Qual (Live)						
Table V: Preliminary React to Contact						
Table VI: Prelim. Tng Course						
Table VII: Int. Prof. Course						
Table VIII: Int Qual Course						
Table IX: Advanced React to Contact						
Table X: Advanced Tng Course						
Table XI: Advanced Profic. Cise						
Table XII: Advanced Qual Course						



# Training Objectives

Insert commander's training objectives for the rotation

- ***Sustain well-trained companies by building on previous home station training.***
- ***Stress engineer planning and the use of terrain analysis tools at both the BCT and Task Force level.***
- ***Use Engineer Reconnaissance Teams effectively and refine TTPs for gaining and reporting obstacle intelligence.***
- ***Keep engineer equipment in the fight (90% or better OR rate)***
- ***Maneuver and fight as the Brigade breach force and get combat power to the point of penetration***
- ***Effectively manage countermobility and survivability assets during defensive operations (90% of potential capability utilized...obstacles & fighting positions in the right place)***
- ***Provide first class logistics support to battalion soldiers and attachments***

# Unit

## Strengths/Weaknesses

List 3-5 strengths and weaknesses. This will help the Sidewinder Team prepare for and focus on your concerns

# Requested O/C Focus Areas

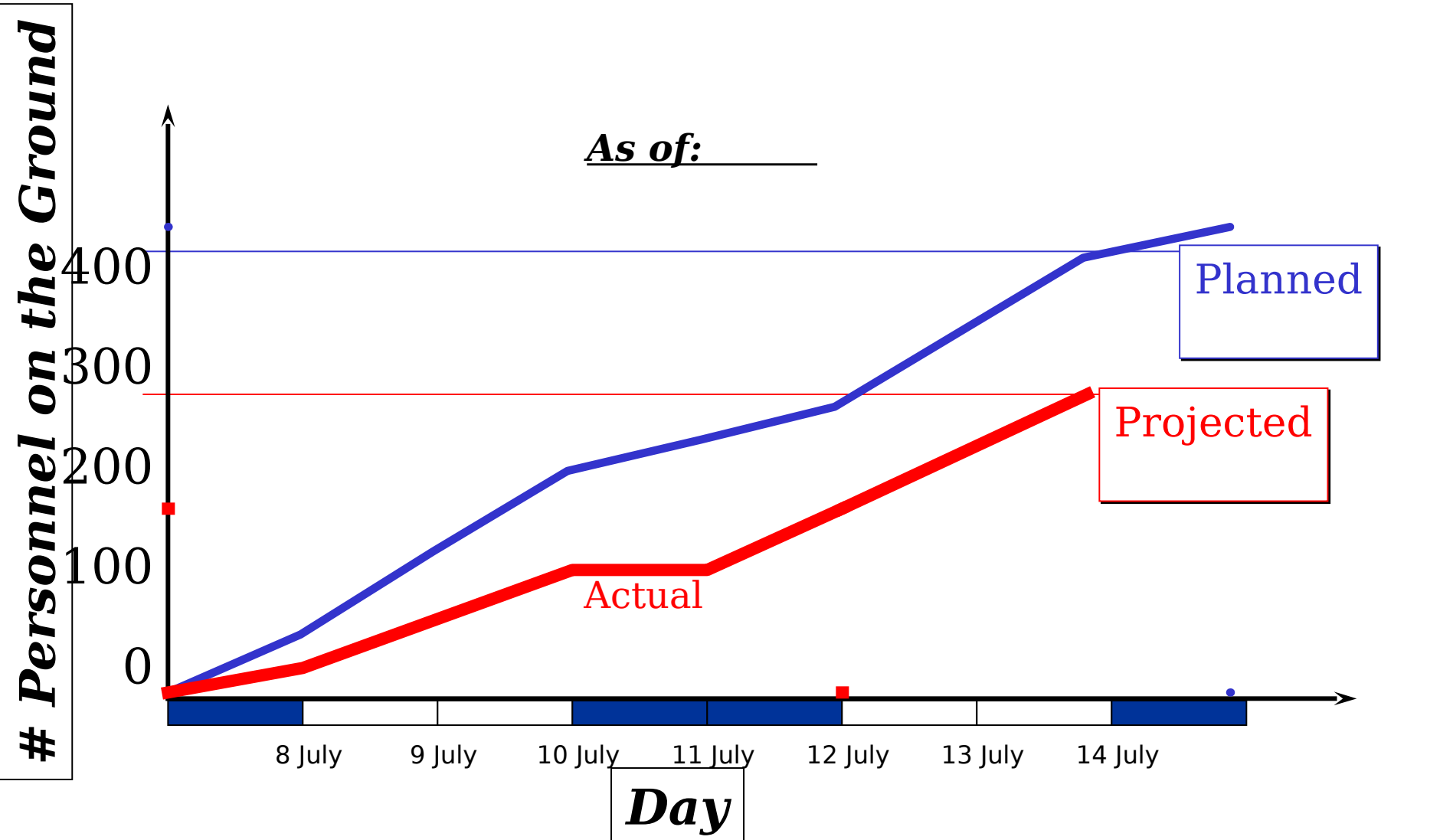
**Provide areas on which you would like specific OC feedback**

# RSOI Training Plan

## (Key Events)

DAY UNIT	RSOI - 09/23/2002	RSOI - 09/24/2002	RSOI - 09/25/2002	RSOI - 09/26/2002	RSOI - 09/27/2002
<b>BN Main Effort - As of xxxxx</b>	<b>RSOI 1</b> ; Train #5 & Train #6 Arrive at Yemo; MILES Draw 1300 - 1700; Secondary Load Draw 1300 - 1700; Commo Draw 0730 - 0800 & 0930 - 1030; RUBA security established; Small Arms Zero (B & C)	<b>RSOI 2</b> ; Draw IRC 2 CL V; IRC 1 REDCON 1; Weapons Draw 0730 - 1130; MILES Draw 0700 - 0800 (534 SIG) & 0800 - 0900 (C/104); Small Arms Zero (C & A)	<b>RSOI 3</b> ; TF 1-8 BPT SOSO Missions; IRC 2 - REDCON 1; Small Arms Zero (A, HHC, 534, C/104, 52nd); Round Robin Training	<b>RSOI 4</b> ; TF 1-8 BPT SOSO Missions; COs Upload CL IV UBL; MICLIC certification training; Small Arms Zero	<b>RSOI 5</b> ; Rollout w/ Task ORG; TF 1-8 BPT SOSO Missions
<b>A CO</b>	Provide 15 soldiers for the Yemo rail download site; build; MILES Draw 1300 - 1700; Secondary Load Draw 1300 - 1700	<b>0730 - 1130</b> : Weapons Draw; <b>1900 - 2000</b> : Execute Station #2	Draw supplies & PLL/ASL; Small Arms Zero <b>1800 - 1900</b> : Execute Station #3; <b>1900 - 2000</b> : Execute Station #4	Execute MICLIC certification training; <b>1800 - 1900</b> : Execute Station #5; <b>1900 - 2000</b> : Execute Station #1	Roll out into the "BOX"
<b>B CO</b>	Small Arms Zero; Draw secondary load 1300 - 1700; BPT Draw Weapons w/ TF 1-8	IRC 1 Elements - REDCON 1; Small Arms Zero; <b>0730 - 1300</b> : Draw supplies & PLL/ASL; <b>1900 - 2000</b> : Execute Station #3	BPT conduct SOSO missions; <b>1800 - 1900</b> : Execute Station #4; <b>1900 - 2000</b> : Execute Station #5	BPT conduct SOSO missions; Execute MICLIC certification training; <b>1800 - 1900</b> : Execute Station #1; <b>1900 - 2000</b> : Execute Station #2	BPT conduct SOSO missions; Roll out into the "BOX"
<b>C CO</b>	Secondary Load Draw 1300 - 1700; Provide 15 soldiers for the Yemo rail download site; Small Arms Zero	Small Arms Zero; <b>0730 - 1130</b> : Weapons Draw; <b>1900 - 2000</b> : Execute Station #4	IRC 2 elements - REDCON 1; <b>1800 - 1900</b> : Execute Station #5; <b>1900 - 2000</b> : Execute Station #1	Draw supplies & PLL/ASL; <b>1800 - 1900</b> : Execute Station #2; <b>1900 - 2000</b> : Execute Station #3	Roll out into the "BOX"
<b>HHC</b>	MILES Draw 1300 - 1700; Secondary Load Draw 1300 - 1700	<b>0730 - 1130</b> : Weapons Draw; <b>1900 - 2000</b> : Execute Station #1	Small Arms Zero; <b>1800 - 1900</b> : Execute Station #2; <b>1900 - 2000</b> : Execute Station #3	Small Arms Zero	Roll out into the "BOX"
<b>CSE</b>	MILES Draw 1300 - 1700; Secondary Load Draw 1300 - 1700; BPT Draw Weapons w/ TF 1-8; Secondary Load Draw 1300 - 1700	REDCON 1 for SOSO Missions; <b>0730 - 1130</b> : Weapons Draw; <b>1900 - 2000</b> : Execute Station #1	BPT execute SOSO missions; Small Arms Zero; <b>1800 - 1900</b> : Execute Station #2; <b>1900 - 2000</b> : Execute Station #3	BPT conduct SOSO missions; Small Arms Zero	BPT conduct SOSO missions; Roll out into the "BOX"
<b>Terr Det</b>	Secondary Load Draw 1300 - 1700; Provide 4 soldiers for the Yemo rail download site; Commo Draw 0730 - 0800	<b>0730 - 1130</b> : Weapons Draw; <b>0800 - 0900</b> MILES Draw; <b>1900 - 2000</b> : Execute Station #2	Draw Supplies & PLL/ASL; Small Arms Zero	Small Arms Zero; <b>1800 - 1900</b> : Execute Station #1; <b>1900 - 2000</b> : Execute Station #3	Roll out into the "BOX"

# Combat Power Build Glide Path



# Deliverables

- ☐ **10 HARD COPIES OF CURRENT TACSOP, 1 DIGITAL**
- ☐ **ONE COPY OF EACH CO TACSOP TO TM PRIMARY**
- ☐ **BN PRE-ROTATION RAND SURVEYS**
  - ☐ **BN**
  - ☐ **ABE**
  - ☐ **A CO**
  - ☐ **B CO**
  - ☐ **C CO**
  - ☐ **HHC**
- ☐ **MTOE**
- ☐ **ALPHA ROSTER BY CO**
- ☐ **SENSITIVE ITEMS LIST BY CO**
- ☐ **BN RISK ASSESMENT FOR ROTATION**
- ☐ **DIGITAL AND HARD COPY OF EACH ORDER/PRODUCT PRODUCED DURING ROTATION**

# Issues

# Questions?